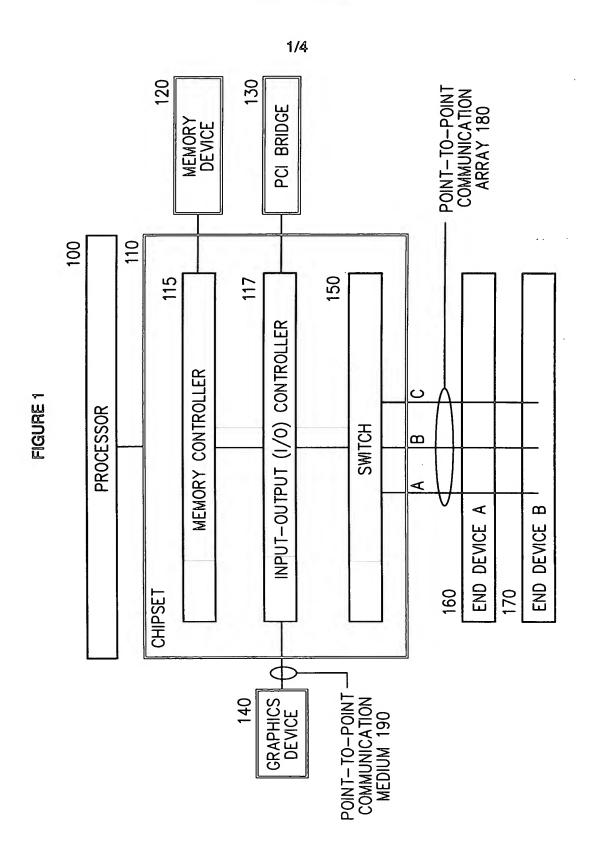
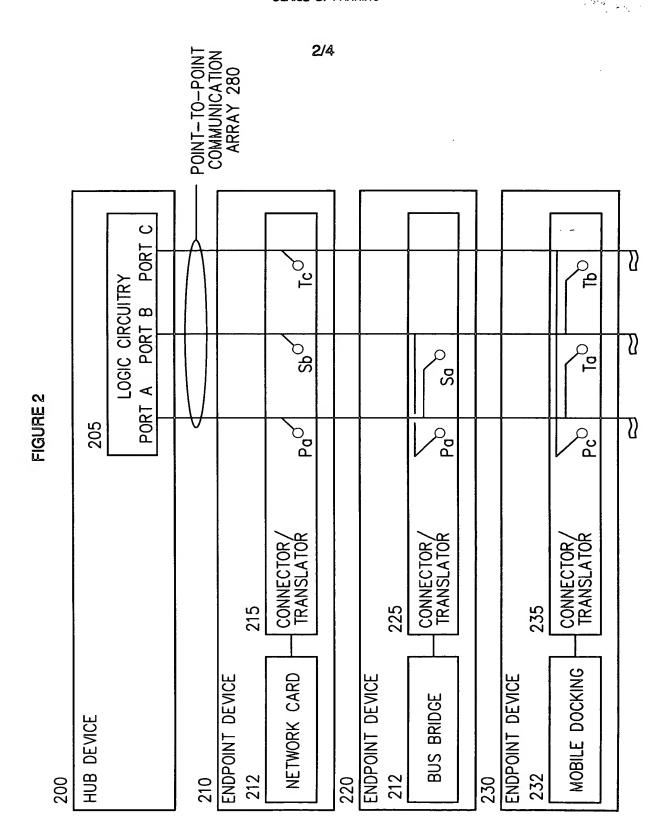
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3/4 315 320 335 340 345 355 360 MATCHING THE ENDPOINT DEVICE WITH A PORT BASED MATCHING THE ENDPOINT DEVICE WITH A PORT BASED ENDPOINT DEVICE FROM THE FIRST COMMUNICATION MEDIUM TRANSMITTING A SIGNAL TO COUPLE A PORT OF THE ENDPOINT DEVICE WITH THE FIRST COMMUNICATION MEDIUM RECEIVING A SIGNAL INDICATING THAT A NON-PRIMARY PORT 出 UPON A CONNECTOR TO COUPLE THE ENDPOINT TO CONNECTIVITY CAPACITY OF THE POINT-TO-POINT RECEIVING A SIGNAL INDICATING THAT A PRIMARY PORT COMPARING THE DEVICE CONNECTIVITY AGAINST TRANSMITTING A SIGNAL TO DECOUPLE A PORT OF THE ENDPOINT DEVICE IS COUPLED WITH THE FIRST OF THE ENDPOINT DEVICE IS COUPLED WITH A SECOND COMMUNICATION MEDIUM OF THE POINT-TO-POINT COMMUNICATION ARRAY THE FIRST COMMUNICATION MEDIUM COMMUNICATION ARRAY COMMUNICATION MEDIUM UPON A PRIORITY FIGURE 3 350 330 310 REQUESTING AN INDICATION OF A DEVICE CONNECTIVITY POINT-TO-POINT COMMUNICATION ARRAY TO TRANSFER POINT-TO-POINT COMMUNICATION ARRAY BASED UPON DEDICATING A FIRST COMMUNICATION MEDIUM OF THE DATA BETWEEN THE ENDPOINT DEVICE AND A HUB CONNECTIVITY FOR AN ENDPOINT DEVICE COUPLED WITH A POINT-TO-POINT COMMUNICATION ARRAY TO INDICATE A DEVICE FROM THE ENDPOINT DEVICE VIA THE FIRST DEVICE, BASED UPON THE CONFIGURATION DETERMINING A CONFIGURATION FOR THE COMMUNICATION MEDIUM RECEIVING A SIGNAL THE SIGNAL

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430 440 POINT-TO-POINT COMMUNICATION ARRAY BASED TO TRANSFER DATA BETWEEN THE ENDPOINT DEVICE AND A HUB DEVICE, BASED UPON THE OF THE POINT-TO-POINT COMMUNICATION ARRAY DEDICATING A FIRST COMMUNICATION MEDIUM DETERMINING A CONFIGURATION FOR THE JPON THE SIGNAL CONFIGURATION 420 410 CONNECTIVITY FROM THE ENDPOINT DEVICE VIA CONNECTIVITY FOR AN ENDPOINT DEVICE COUPLED RECEIVING A SIGNAL TO INDICATE A DEVICE WITH A POINT-TO-POINT COMMUNICATION REQUESTING AN INDICATION OF A DEVICE THE COMMUNICATION MEDIUM MACHINE-READABLE MEDIUM ARRAY

FIGURE 4